

Kindly Amend the Description as follows:

Please replace paragraph [0038] with the following paragraph:

[0038] Referring now to Figures 6 and 7, mechanical fixture **624** is an alignment device that aligns projector **622** over the center of underlying transducing element **517** of the transducer. This ensures that the sound that is emitted by projector **622** is directed to a specific transducing element. In the illustrative embodiment, fixture **624** is implemented as grid, which defines a plurality of grid elements **626**. When fixture **624** is properly aligned over transducer **514**, elements **626** of the grid overlie the various transducing elements **517** of transducer **514**. In some embodiments, alignment fiducials are provided to align fixture **624** with transducing elements **517** in the transducer. For example, in the illustrative embodiment, mounting bolts **520** are used as an alignment fiducial wherein members **628** of fixture **624** cooperate with the mounting bolts to align grid elements **626** to the underlying transducing element **517**. Projector **622** is appropriately dimensioned to cooperate with fixture **624**. It will be appreciated that other arrangements can be used. For example, although more complicated, transducer **514** can be positioned on a x-y stage (not depicted), wherein each transducing element **517** is brought into alignment with a projector that is held stationary.